

Docket No. 2060 CON (203-2391 CON)

In re Application of: Daniel J. Becker et al.

Examiner: Ryan Carter

Group Art Unit: 3311

Serial No:

09/082,557

ASST. COMMISSIONER FOR PATENTS

Washington, D. C. 20231

May 21, 1998

For:

ELECTROSURGICAL GENERATOR POWER

CONTROL CIRCUIT AND METHOD

### TRANSMITTAL AMENDMENT FEE

TECHNOLOGY CENTER 3700

I hereby certify that this correspondence is being deposited with the U.S. Postal Service as first class mail in an envelope addressed to: Commissioner of Patents and Trademarks Washington, D.C. 20231 on December 21, 1998

gnature

12/21/98 Date

Sir:

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Transmitted herewith is an Amendment for the above-identified application.

[ ] No additional fee is required.

[X] The additional fee has been calculated as shown below:

## CLAIMS AS AMENDED

|                                   | Claims<br>Remaining<br>After<br>Amendment   |   | Highest No<br>Covered by<br>Previous<br>Payments |   |       | Rate<br>Extra | Additional<br>Fee |
|-----------------------------------|---|---|--|---|-------|---------------|-------------------|
| Total<br>Claims*                  | 27  | _ | 20   | = | 7     | x \$22.00     | \$ 154.00         |
| Independent<br>Claims             | 5   | - | 3  | = | 2     | x \$82.00     | \$ 164.00         |
| Multiple<br>Dependent<br>Claim(s) | (If claims added by amendment include Multiple Dependent Claim(s) and there was no Multiple Dependent Claim(s) in application before amendment add \$270.00 to additional fee.) |   |  |   |       |               | \$ 0.00           |
|                                   |   |   | •  | 1 | otal: |               | \$ 318.00         |

Includes all independent and single dependent claims and all claims referred to in multiple dependent claims. See 37 C.F.R. §1.75(c).

[x] Charge the fee of \$318.00 to Deposit Account No. 21-0550 TWO DUPLICATE COPIES OF THIS SHEET ARE ATTACHED.

- [x] The Commissioner is hereby authorized to charge any additional fees which may be required for this amendment, or credit any overpayment to Deposit Account No. 21-0550. TWO DUPLICATE COPIES OF THIS SHEET ARE ATTACHED.
- [ ] Pursuant to 37 C.F.R. §1.48(b) an Amendment and Petition to Delete Inventor(s) is enclosed.

Petition for Extension of time pursuant to 37 C.F.R. §1.136(a): [please check one]

- 1. [ ] Is enclosed herewith.
- 2. [x] Is not believed to be required. However, if a petition for extension of time under 37 C.F.R. \$1.136(a) is required with this Amendment, please treat this paper as a petition for such extension. The Commissioner is hereby authorized charge the required extension fee pursuant to 37 C.F.R. \$1.17, to Deposit Account No. 21-0550.

Respectfully submitted,

Dated: December 21, 1998

Neil D. Gershon Reg. No. 32,225

Attorney for Applicant

United States Surgical Corp. 150 Glover Avenue Norwalk, Connecticut 06856 (203) 845-1480



**DOCKET: 2060 CON** (203-2391 CON)

# <u>IN THE UNITED STATES PATENT AND TRADEMARK OFFICE</u>

RECEIVED

Applicant(s): Daniel J. Becker et al.

**Assistant Commissioner of Patents** 

JAM 1 1 1999.

Serial No.:

09/082,557

Examiner:

Ryan, Carter, CENTER 3700

Filed:

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ELECTROSURGICAL GENERATOR POWEReby certify that this correspondence

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20231 on December 21, 1998

Washington, DC 20231

PRELIMINARY AMENDMENT

12/21/98

Sir:

Signature

Date

Prior to examination, please amend the above-identified application as set forth hereinbelow:

# IN THE CLAIMS:

A constant power control circuit for an electrosurgical generator having a power selection system and capable of functioning in one or more operational modes comprising:

a current sampling circuit coupled to an output electrode for generating a current signal;

a linear conversion circuit electrically connected to the current sampling circuit for receiving and adjusting the current signal to compensate for the operational mode of the electrosurgical generator, the linear conversion circuit generating a linear converted signal; and

and
a feedback correction circuit electrically connected to the linear conversion circuit for receiving the linear converted signal, the feedback correction circuit comparing the

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